

L Number	Hits	Search Text	DB	Time stamp
1	161	(antireflection or antireflective or anti-reflection or anti-reflective or arc or arl) same (particle or particulate or nanoparticle or microparticle) near10 (binder or matrix or resin or polymer) and (photolithography or photolithographic or photoresist or resist or photo-lithography or photo-lithographic or photo-resist)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/21 14:58
2	14	("3884698" "4179531" "4234676" "4412903" "4530891" "4563407" "4657648" "4696877" "4720442" "4910122" "4942451" "5240554" "5302240" "5334486").PN.	USPAT	2004/10/21 14:12
3	3	5744293.URPN.	USPAT	2004/10/21 14:17
4	9	(antireflection or antireflective or anti-reflection or anti-reflective or arc or arl) same (silicon adj dioxide or silicon adj oxide or sio or si adj o or titanium adj oxide or tio or ti adj o) near3 (binder or matrix) same (particle or particulate or nanoparticles or microparticles)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/21 15:00
5	17	(antireflection or antireflective or anti-reflection or anti-reflective or arc or arl) same (silicon adj dioxide or silicon adj oxide or sio or si adj o or titanium adj oxide or tio or ti adj o) near10 (binder or matrix) same (particle or particulate or nanoparticles or microparticles)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/21 15:11
6	40	(antireflection or antireflective or anti-reflection or anti-reflective or arc or arl) same (silicon near dioxide or silicon near oxide or sio or si adj o or titanium near oxide or tio or ti adj o) near10 (binder or matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/21 15:13
7	8	(US-6165657-\$ or US-6503689-\$ or US-6569595-\$ or US-5750054-\$ or US-5948481-\$).did. or (US-20030005956-\$).did. or (JP-09258459-\$ or JP-08241858-\$).did.	USPAT; US-PGPUB; JPO	2004/10/21 15:26
8	53	438/72.ccls. and (particle or particulate or grain or micrograin or nanograin or nanoparticle or microparticle)	USPAT; US-PGPUB; JPO	2004/10/21 15:28
10	54	438/72.ccls. and (particle or particulate or grain or micrograin or nanograin or nanoparticle or microparticle) and (silicon near oxide or silicon near dioxide or si near o or sio or titanium near oxide or ti near o or tio or silica or titania)	USPAT; US-PGPUB; JPO	2004/10/21 15:31
11	67	438/636.ccls. and (particle or particulate or grain or micrograin or nanograin or nanoparticle or microparticle) and (silicon near oxide or silicon near dioxide or si near o or sio or titanium near oxide or ti near o or tio or silica or titania)	USPAT; US-PGPUB; JPO	2004/10/21 15:35
12	29	438/952.ccls. and (particle or particulate or grain or micrograin or nanograin or nanoparticle or microparticle) and (silicon near oxide or silicon near dioxide or si near o or sio or titanium near oxide or ti near o or tio or silica or titania)	USPAT; US-PGPUB; JPO	2004/10/21 15:36
14	43	257/437.ccls. and (particle or particulate or grain or micrograin or nanograin or nanoparticle or microparticle) and (silicon near oxide or silicon near dioxide or si near o or sio or titanium near oxide or ti near o or tio or silica or titania)	USPAT; US-PGPUB; JPO	2004/10/21 15:38

15	58	257/E21.029.ccls. and (particle or particulate or grain or micrograin or nanograin or nanoparticle or microparticle) and (silicon near oxide or silicon near dioxide or si near o or sio or titanium near oxide or ti near o or tio or silica or titania)	USPAT; US-PGPUB; JPO	2004/10/21 15:39
16	50	438/72.ccls. and (binder or matrix)	USPAT; US-PGPUB; JPO	2004/10/21 15:39
17	9	438/72.ccls. and (binder or matrix) same (grain or particle or nanoparticle or microparticle or nanograin or micrograin or particulate)	USPAT; US-PGPUB; JPO	2004/10/21 15:41
18	4	438/636.ccls. and (binder or matrix) same (grain or particle or nanoparticle or microparticle or nanograin or micrograin or particulate)	USPAT; US-PGPUB; JPO	2004/10/21 15:42
19	2	438/952.ccls. and (binder or matrix) same (grain or particle or nanoparticle or microparticle or nanograin or micrograin or particulate)	USPAT; US-PGPUB; JPO	2004/10/21 15:42
20	8	257/437.ccls. and (binder or matrix) same (grain or particle or nanoparticle or microparticle or nanograin or micrograin or particulate)	USPAT; US-PGPUB; JPO	2004/10/21 15:43
21	2	257/E21.029.ccls. and (binder or matrix) same (grain or particle or nanoparticle or microparticle or nanograin or micrograin or particulate)	USPAT; US-PGPUB; JPO	2004/10/21 15:44
-	4628	(antireflection or antireflective or anti-reflection or anti-reflective or arc or arl) near10 (particle or particulate or nanoparticle or microparticle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/21 10:33
-	27	(antireflection or antireflective or anti-reflection or anti-reflective or arc or arl) near10 (particle or particulate or nanoparticle or microparticle) near20 (photolithography or photolithographic or photoresist or resist or photo-lithography or photo-lithographic or photo-resist)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/21 13:51